Environmental Protection Agency			Contract No.: EP-W-13-023			
Office of Emergency and Remedial Response		onse	Contractor ICF Int.			
TECHNICAL DIRECTION FORM			Task Order No.: 0002 Sub-Task No.: 1			
REGION 3 - ESAT			Technical Direction No. 0320060			
Task Order Project Officer	r: Eric Graybill		Phone (410) 305-2665			
Description of Task:	Data Review					
Account Number:	2020 T03N303DC6F304RS	500	Operable Unit:	00		
Final Due Date:	05/28/2020					
SITE NAME: WEIRT	ON BOP IMPLOSION S	SITE	State: WV	SDG: MC8TR2		
Review the CLP analytical	I data for case: 48747					
Additional sample informa	ntion can be found on the	e attached QA assig	nment slip.			
Follow data validation pro	cedures outlined in SOP	s and Guidance do	cuments listed in the Task Or	der.		
Case:	48747					
Number of Samples:	1		Matrix: QC BLANKS(FIEI	LD, EQUI		
Validation Level:	IM2		Parameter: ICP-AES, HG			
EDD Required:	YES		SDG Recvd: 03/16/2020			
Comments:						
I CERTIFY THAT THIS TECHNI FUNCTIONS AND THAT IT DO PERFORMING THE AUTHORIZ THE ABOVE REFERENCED TA Non-responsive Non-responsive	ES NOT ALTER THE (1) ST ED WORK, (4) NUMBER (	TATEMENT OF WOR	CK, (2) LEVEL OF EFFORT, (3) OOR (5) THE DUE DATES OF DE	COST OF		
TOPO Signature Non-responsive Non-re	e based on revised scope Project Officer	Contracting Officer	Date 03/19/2020			

## ESAT DATA VALIDATION EVALUATION CHECKLIST Contract # EP-W-13-023

TDF #: <b>0320060</b>	Revision: 0		Case #: 48747	SDG: MC8TR2	
Site Name: Weirton BOP Implosi	on				
Parameter(s): TM/Hg					
Method(s): ISM02.4					
Laboratory: BON					
Reviewer:		Date Submitted to EPA: 5/5/2020			
					_
EPA RPM/OSC: Deborah Lindse	y	Number of hours spent on review: 3.5			
cc:Non-responsive based on revised scope (Tech	law)	Number of Samples/Aliquots: 1/2			
Validation Level/Stage: IM2/S4V	EM	EDD: YES			
<u>CRITERIA</u>	YES	<u>NO</u>		COMMENTS	
Format according to Region	$\boxtimes$				
III protocol					_
Clarity of conort	$\boxtimes$				
Clarity of report			_		_
Qualifiers applied correctly			_		
Consistency between narrative and data summary form(s)	$\boxtimes$				
			_		
Error-free transcription					
EFFICIENCY OF CONTRACTO	<u>R</u>				
Approval recommended for current submission	$\boxtimes$				
			_		_
Time spent on review is reasonable	<u>⊠</u>				
			Non-responsive based of Non-responsive based of	on revised scope	
			Non-responsive based of Non-responsive based	on revised scope on revised scope	
	3.6		Non-responsive based of Non-responsive based of	on revised scope on revised scope	
Technical Evaluation			Non-responsive based on Non-responsive based of Non-responsive based	on revised scope on revised scope	
				-	
ESD OVERSIGHT DATES TPO		Oversight	ESAT		
Received at EPA	5/5/2020				
Oversight assigned	5/5/2020				
Oversight received			5/5/2020		
Oversight completed			5/5/2020		
Feedback given	5/5,	/2020			
Mailed to RPM					

Document1 Rev 3.1.: 3/20/2020

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION III



## Environmental Sciences Center 701 Mapes Road Fort Meade, Maryland 20755-5350

DATE: 5/5/2020

SUBJECT: Region III Data QA Review

FROM: Eric Graybill

Region III ESAT RPO (3LS20)

TO: DEBORAH LINDSEY

Hazardous Site Cleanup Division (HSCD)

Attached is the data validation report for the WEIRTON BOP IMPLOSION SITE site for RAS# 48747; SDG# MC8TR2 completed by the Region III Environmental Services Assistance Team (ESAT) contractor, ICF International, under the direction of Region III LSASD.

If you have any questions regarding this review, please call Eric Graybill at (410)-305-2665.

Attachment

cc: Non-responsive based on revised scope Non-responsive based on revised scope

TO: #0002 TDF: #0320060